

No. 12-197

RESOLUTION

APPROVING FOR INCLUSION IN THE 2013 HAWAII STATE ASSOCIATION OF COUNTIES ("HSAC") LEGISLATIVE PACKAGE A PROPOSAL THAT REQUIRES ALL FOOD PRODUCTS OR RAW AGRICULTURAL COMMODITIES THAT CONTAIN GENETICALLY ENGINEERED MATERIAL OR PRODUCED WITH A GENETICALLY ENGINEERED MATERIAL BE LABELED IN THE STATE OF HAWAII.

WHEREAS, since their commercial introduction in 1996, crops containing genetically modified organisms (GMOs), have been put into widespread production by growers in the United States and around the world; and

WHEREAS, despite the alleged claim of benefits through agricultural biotechnology, there are also significant public concerns about the possible negative impacts of GMOs on public health, the environment and the economy; and

WHEREAS, specific concerns about GMOs include the introduction of allergens and toxins into food stuffs, reduction of the nutritional content of food products, and contamination of non-genetically engineered crops; and

WHEREAS, over 50 countries around the world, including countries of the European Union, Australia, New Zealand, Japan, and China, require labeling of genetically engineered food; and

WHEREAS, a number of the most widely planted crops in the world contain GMOs, such as, soybeans, cotton, rice and corn; and

WHEREAS, GMOs are present in many processed foods consumed on a daily basis, such as, carbonated drinks, breakfast cereals and other popular snack products; and

WHEREAS, food companies are not required to label their products as containing GMOs in the state of Hawaii; and

WHEREAS, a poll conducted by the University of Hawaii's College of Tropical Agriculture and Human Resources shows that seventy-two percent of Hawaii's residents feel that it is very important that genetically modified food be labeled; and

WHEREAS, indicating the presence of GMOs through food labeling enables food consumers to make informed decisions about the food being purchased and ingested; and



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WHEREAS, mandatory labeling of genetically engineered food:

- (1) Would meet the demand of Hawaii's residents for informed choice concerning the food they consume; and
- (2) Could be implemented at a minimal cost to food producers and the government;

now, therefore,

BE IT RESOLVED by the Council of the City and County of Honolulu that it approves for inclusion in the 2013 Hawaii State Association of Counties legislative package a proposal, attached as Exhibit A, that requires all food products or raw agricultural commodities that contain genetically engineered material or produced with a genetically engineered material be labeled; and

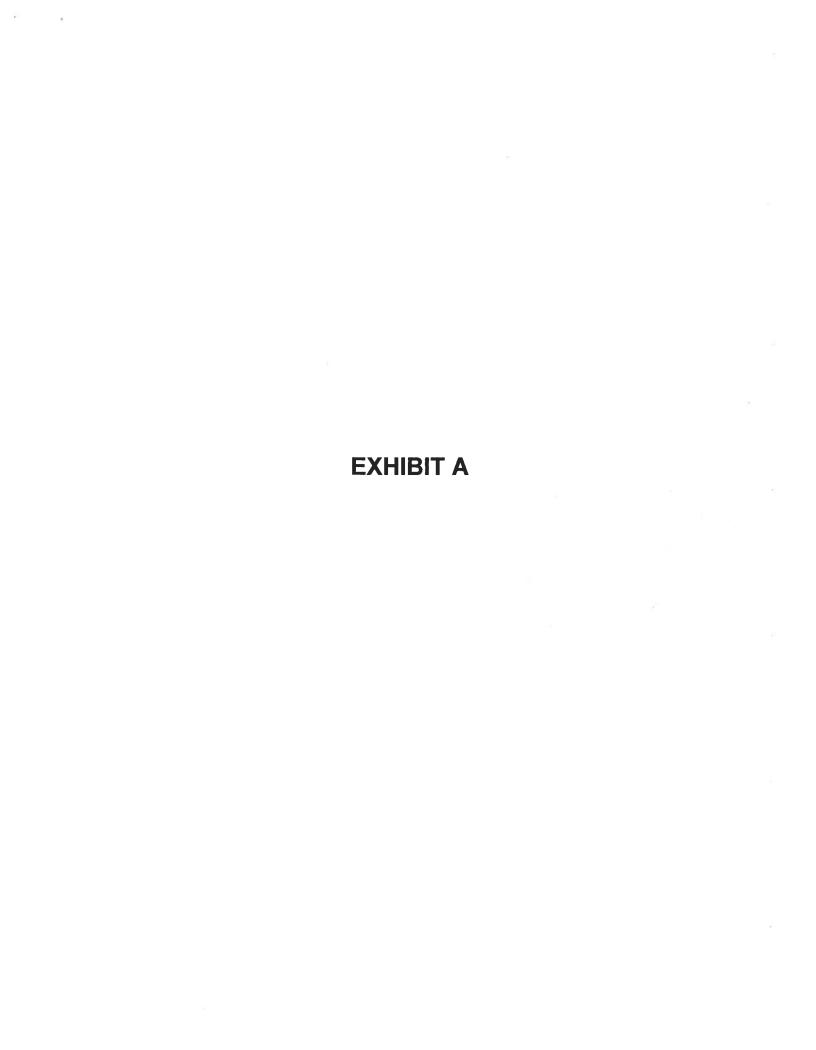


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BE IT FINALLY RESOLVED that copies of this Resolution be transmitted to the President of the Hawaii State Association of Counties.

	INTRODUCED BY: JOM BER	4
DATE OF INTRODUCTION:	And the second s	3. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
AUG 0 1 2012 Honolulu, Hawaii	Councilmembers	COLHOMO



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A BILL FOR AN ACT

RELATING TO FOOD LABELING.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF HAWAII:

1	SECTION 1. Chapter 328, Hawaii Revised Statutes, is
2	amended by adding a new section to part I to be appropriately
3	designated and to read as follows:
4	"§328- Genetically engineered material; labeling
5	requirement. (a) Beginning January 1, 2014, no food product or
6	raw agricultural commodity that contains genetically engineered
7	material or was produced with a genetically engineered material
8	shall be sold, offered for sale, or distributed in the State,
9	unless the following statement is printed on the packaging of
10	the food product or on a disclosure notice posted in a
11	conspicuous place in proximity to the food product in bold face
12	print and no less than ten-point type:
13	"THIS PRODUCT CONTAINS A GENETICALLY ENGINEERED FOOD
14	PRODUCT OR WAS PRODUCED WITH A GENETICALLY ENGINEERED
15	MATERIAL."
16	(b) As used in this section:

1	<u>"Foo</u>	d product" means any raw or processed material or any			
2	combination of raw and processed material that is intended for				
3	human consumption.				
4	<u>"Gen</u>	etically engineered material" means material derived			
5	from any	part of a genetically engineered organism even if the			
6	altered m	olecular or cellular characteristics of the organism			
7	cannot be	detected in the material.			
8	"Gen	etically engineered organism" includes any organism:			
9	(1)	Altered at the nucleic-acid level using the techniques			
10		collectively referred to as recombinant			
11		deoxyribonucleic acid technology;			
12	(2)	Developed through sexual or asexual reproduction, or			
13		both, involving an organism that has been altered at			
14		the nucleic acid level using recombinant			
15		deoxyribonucleic acid technology, if it possesses the			
16		characteristics intentionally brought about by the			
17		original alteration;			
18	(3)	Derived from an organism that has been injected or			
19		treated with genetically engineered material, except			
20		for the use of a fertilizer to produce a raw			
21		agricultural commodity; or			

1	(4)	Derived from an animal that has been fed genetically
2		engineered material.
3	(c)	This section shall not apply to food that is:
4	(1)	Served in restaurants or other establishments in which
5		food is served for immediate human consumption; or
6	(2)	Medical food, as defined in section 346-67.
7	(d)	Any person who violates this section, or any rule
8	adopted p	ursuant to this section, shall be fined not more than
9	\$1,000 fo	r each offense. Each date of violation shall
10	constitut	e a separate offense. Any action taken to impose or
11	collect t	he penalty provided for in this subsection shall be
12	considere	d a civil action.
13	<u>(e)</u>	The director of health shall adopt rules pursuant to
14	chapter 9	1 that are necessary to effectuate the purposes of this
15	section,	including rules for the testing of foods to determine
16	whether t	he food is a genetically engineered food product."
17	SECT	ION 2. New statutory material is underscored.
18	SECT	ION 3. This Act shall take effect upon approval.
19		
20		INTRODUCED BY: